## PROJECT 10073 RECORD CARD

1. DATE 22 Sep 61	Danbury, Conneticut		12. CONCLUSIONS  D Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local 0315  GMT 220815Z  5. PHOTOS  TO Yes  XENNO  7. LENGTH OF OBSERVATION	4. TYPE OF OBSERVATION  XD Ground-Visual  Air-Visual  6. SOURCE  Civilian  8. NUMBER OF OBJECTS	□ Ground-Radar □ Air-Intercept Radar	Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
			Ox Other Prob flare Insufficient Data for Evaluation Unknown
at about a 40-50° angle ar seemed to be operating med filtres and lighting up bride conis, as a mechanism end intervals. Secured to be as falling as a star.	hanically, spurting alliantly every few	that it was in view of a meteor. It was a flare. It that there has been sent a were maked and sent a	is does not state how long , but her report indicates a riew longer that duration is quite possible that objt has been previously reported en instances where flare up attached to ballooms which y reported as UFO's. It is ided that objt was probably

ATIC FORM 329 (REV 26 SEP 52)

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON 25, D.C.

REPLY TO

ATTN OF: AFCIN-2

SUBJECT: Report of Unidentified Flying Object

TO: AFSC(FTD)

Forwarded herewith for your action, attachment 1 is a letter reporting a possible unidentified flying object. Attachment 2 is this office's reply to Mrs Voit.

2 Atchs

1. Ltr Mrs 125 Sep 61 re: Unidentified Flying Object 2. Ltr AFCIN-2,4 Oct 61 Rpt of UFO

RICHARD G. JONES Lt Colonel, USAF Directorate of Warning and Threat Assessments GS Intelligence

The Honorable sobert aclumera Secretary of Tefanse, Tamington as, I.C.

RETURN RECEIPT REQUESTED

CERTIFIED No.357097 MAIL

Asstonder J., Luch. sourt of agence, TO BE TO LE LO LA PE: to see that this letter reschess that the rojer in initial. trobout thros-mifteen last pridar morning, wortember wand., I was startled to see that appared to be a large Talling star. This object was malling repidly to until at about a forty to fifty dagree angle and was burning brightly. As I stohed of interest and elerthes increased because the ordest simply mes not concentrate as are falling at P I has ever shown as a restance to be one tire accurately, a contain all reasons lighting to originately ever a mechanism, as a menumber amountaing at the interpretar. It may sended to be out into a the tire at the contains a mitting at the contains and thing derte, the shows with wes welle, a turn thing 一年 The distribution of the state of the transfer of the second of the secon in such as occapiting, the in it periods that the so lect has still come ing west-sees as it vaccement importal; ;ours,

Taltember ..., Tout. sout an arabit shert discusses Mingt D. LD. F.C. white to be glouned from the telling, place be good and to so see that this letter resource the roler in initial. at about three-fifteen last frider morning, e large falling ster. This poject was religing replay to certicat about a forty to fifty fogret angle and the burning brightly. is I tribled in interset and startmen increased because the Statest dimply wes not below-ing as ser felling at b I has a your or ervet. That I ballined that it secued to be a conting and and the conting of the conting of the conting at resting the resting at resting the resting the resting of the resting and the state of t is it is the the total the state of the sail to the state of the same in the fact of the formula of the formula of the same in is secondary, and is it comittee that being switch was still own ing west ages as it caseems ter iscomply poste,

The Monor ble Lobert Lake mare Cocretery of Tefunse, Teminise, T.C.

RETURN RECEIPT REQUESTED

